

**Notice of References Cited**

Application/Control No.

10/567,544

Applicant(s)/Patent Under  
Reexamination  
GERRITS ET AL.

Examiner

KAGNEW H. GEBREYESUS

Art Unit

1656

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**U.S. PATENT DOCUMENTS**

*		Document Number	Date	Name	Classification
		Country Code-Number-Kind Code	MM-YYYY		
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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	I	US-			
	J	US-			
	K	US-			
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**FOREIGN PATENT DOCUMENTS**

*		Document Number	Date	Country	Name	Classification
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	N					
	O					
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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	G Drugeon et al. Eukaryotic release factor 1 (eRF1) abolishes readthrough and competes with suppressor tRNAs at all three termination codons in messenger RNA. Nucleic acid research Nucleic Acids Res. 1997 June 15; 25(12): 2254-2258 ABSTRACT.			
	V	Stansfield I, Eurwilaichitr L, Akhmaloka, Tuite MF. Depletion in the levels of the release factor eRF1 causes a reduction in the efficiency of translation termination in yeast. Mol Microbiol. 1996 Jun;20(6):1135-1143 ABSTRACT			
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.06(a).)  
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